

CLAIMS

1. A takeout mechanism for gripping a bottle formed
at the blow station of an I.S. machine, displacing
the bottle to a location proximate a deadplate and
5 releasing the bottle onto the deadplate comprising
a tong arm,
a tong head secured to said tong arm for
gripping a bottle,
means including a control
10 for displacing said tong arm from a
first position whereat the bottle is gripped at the
blow station to a second position a first selected
distance above the deadplate,
for holding said tong arm at said
15 second position for a selected time,
at the end of said selected time,
displacing said tong arm downwardly toward the
deadplate to a third position, and
when said selected tong head is at
20 said third position, releasing the bottle onto the
conveyor.
2. A takeout mechanism for gripping a bottle formed
at the blow station of an I.S. machine according to
claim 1, wherein said third position is a predeterm-
25 ined spacing above the deadplate.

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